






































WEST Search History

DATE: Thursday, October 01, 2009

Hide?	Set Name	Query	Hit Count
<i>Prior Art</i>			
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L108	6743896.pn.	1
<input type="checkbox"/>	L107	5635603.pn.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L106	7125843.pn.	2
<input type="checkbox"/>	L105	L104 and (polyethylene)adj(glycol)	0
<input type="checkbox"/>	L104	(non)adj(oxidative)adj(coupling)	9
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L103	7122185.pn.	1
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L102	L101 not @ay>2003	27
<input type="checkbox"/>	L101	L100 and polymer	42
<input type="checkbox"/>	L100	L99 and fucosylated	42
<input type="checkbox"/>	L99	L98 and Gal	43
<input type="checkbox"/>	L98	L96 and GlcNAc	43
<input type="checkbox"/>	L97	L96 and (enzymatic)adj(conjugation)	0
<input type="checkbox"/>	L96	L95 and site-directed	57
<input type="checkbox"/>	L95	L94 and conjugate	105
<input type="checkbox"/>	L94	L93 and antibody	148
<input type="checkbox"/>	L93	(pegylated)same(toxin)	168
<input type="checkbox"/>	L92	toxin-PEG	1
<input type="checkbox"/>	L91	PEG-toxin	0
<input type="checkbox"/>	L90	CMP-SA-5-NHCOCH ₂ NH-PPG-Toxin	0
<input type="checkbox"/>	L89	L88 not @ay>2003	27
<input type="checkbox"/>	L88	L87 and PEG	56
<input type="checkbox"/>	L87	L86 and toxin	56
<input type="checkbox"/>	L86	L85 and ST3Gal3	56
<input type="checkbox"/>	L85	L84 and antibod?	418
<input type="checkbox"/>	L84	L83 and galactosyltransferase	502
<input type="checkbox"/>	L83	UDP-Gal	641

	L82	CMP-SA-toxin	0
	L81	Gal-toxin	0
	L80	UDP-Gal-toxin	0
	L79	L78 and UDP-Gal-Toxin	0
	L78	L77 not @ay>2003	147
	L77	L76 and PEG	248
	L76	L75 and sialyltransferase	423
	L75	L74 and toxin	1259
	L74	L73 and antibod?	2114
	L73	L72 and conjugate?	2344
	L72	glycosyltransferase	5170
	L71	L70 and conjugate	27
	L70	L69 not @ay>2003	27
	L69	L68 and toxin	82
	L68	L67 and antibod?	89
	L67	(intact)adj(glycosyl)	102
	L66	(intact)adj(linking)adj(group)	0
	L65	L64 and (intact)adj(glycosyl)adj(link)	0
	L64	L63 and glycosylated	83
	L63	L62 and recombinant	267
	L62	L61 and toxin	305
	L61	(sialyl)same(antibod?)	769
	L60	L58 not @ay>2003	27
	L59	L58 and amplifier	2
	L58	L57 and PEG	79
	L57	L56 and toxin	82
	L56	L55 and antibod?	89
	L55	(intact)adj(glycosyl)adj(linking)adj(group)	99
	L54	(glycoPEGylated)same(antibod?)	1
	L53	L52 and toxin	13
	L52	L50 and antibod?	50
	L51	L50 toxin	100304
	L50	L49 and polyamine	75
	L49	L47 and PEG	471
	L48	L47 and (glycosyl)adj(linker)	1
	L47	L46 and PEG	471
	L46	L45 and alkylcarbamoyl	8653

<input type="checkbox"/>	L45	L44 adn carbamoyl	98082
<input type="checkbox"/>	L44	L35 and aminoalkyl	14643
<input type="checkbox"/>	L43	L42 not @ay>2003	0
<input type="checkbox"/>	L42	L41 and (glycosylated)adj(antibod?)	19
<input type="checkbox"/>	L41	L39 and (glycosylated)	225
<input type="checkbox"/>	L40	L39 and (glycosylated)adj(linker)	0
<input type="checkbox"/>	L39	L38 and conjugate?	643
<input type="checkbox"/>	L38	L37 and PEG	761
<input type="checkbox"/>	L37	L36 and toxin	2221
<input type="checkbox"/>	L36	L35 and antibod?	11719
<input type="checkbox"/>	L35	alkylamino	98998
<input type="checkbox"/>	L34	(wang)adj(zhi-guang)	22
<input type="checkbox"/>	L33	L32 not @ay>2003	30
<input type="checkbox"/>	L32	L31 and glycosylated	88
<input type="checkbox"/>	L31	L30 and antibod?	92
<input type="checkbox"/>	L30	L29 and toxin	93
<input type="checkbox"/>	L29	(defrees)adj(shawn)	183
<input type="checkbox"/>	L28	(defress)adj(shawn)	0
<input type="checkbox"/>	L27	L26 not @ay>2003	33
<input type="checkbox"/>	L26	L25 and dendrimer	64
<input type="checkbox"/>	L25	L24 and polyamine	260
<input type="checkbox"/>	L24	L23 and PEG	1863
<input type="checkbox"/>	L23	L22 and toxin	2866
<input type="checkbox"/>	L22	L21 and conjugate	4292
<input type="checkbox"/>	L21	(antibody)same(glycosylated)	7676
<input type="checkbox"/>	L20	L19 not @ay>2003	24
<input type="checkbox"/>	L19	(Glycosylated)adj(linker)	40
<input type="checkbox"/>	L18	L17 not @ay>2003	3
<input type="checkbox"/>	L17	L14 and (glycosylated)	10
<input type="checkbox"/>	L16	L14 and (glysylated)	0
<input type="checkbox"/>	L15	L14 and (glysylated)adj(linker)	0
<input type="checkbox"/>	L14	(pegylated)same(toxin)same(antibod?)	39
<i>DB=USPT; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L13	L6 and PAMAM	1
<input type="checkbox"/>	L12	L11 and PEG	34
<input type="checkbox"/>	L11	L10 and antibod?	106
<input type="checkbox"/>	L10	L6 and toxin	119
<input type="checkbox"/>	L9	L6 and immunotoxin	34

☐	L8	L6 and dendrimer	20
☐	L7	L6 and (intact)adj(glycosyl)adj(linking)adj(group)	11
☐	L6	L5 and glycoconjugate	297
☐	L5	424/93322 1424/9.35 178.1, 179.1, 183.1, 530/391.1 1530/391.7 1530/391.9 1530/322 534/15 514/8 1514/435.ccls.	13133
☐	L4	5635603.pn.	1
☐	L3	6743896.pn.	1
☐	L2	6743869.pn.	1
☐	L1	7125843.pn.	1

END OF SEARCH HISTORY